

Undergraduate Unofficial Transcript

Name: Luo, Roy Yi
Student ID: 21035551
Ontario Education Nbr: 417428190

Beginning of Undergraduate Record

Fall 2023

Program: Mathematics, Honours, Co-operative Program
Level: 2A **Form Of Study:** Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
CS	135	Designing Functional Programs	0.50	0.50	80
MATH	235	Linear Algebra 2 for Honours Mathematics	0.50	0.50	73
MATH	237	Calculus 3 for Honours Mathematics	0.50	0.50	76
PMATH	333	Introduction to Real Analysis	0.50	0.00	WD
STAT	230	Probability	0.50	0.50	72
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		75.25 Term Totals	2.50	2.00	
Cumulative GPA		75.25 Cumulative Totals	2.00	6.50	
Major Average:		75.25 Mathematics, Honours, Co-operative Program			
Faculty Average:		75.25 Mathematics, Honours, Co-operative Program			
Academic Standing: Good Standing Effective 01/18/2024					
06/29/2023-Awarded 4.5 units of transfer credits. Must complete 6 full-time terms.DC					

Winter 2024

Program: Mathematics, Honours, Co-operative Program
Level: 2A **Form Of Study:** Co-op Work Term

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
COOP	1	Co-operative Work Term	0.50	0.00	CR
PD	11	Processes for Technical Report Writing	0.50	0.00	CR
STAT	231	Statistics	0.50	0.50	69
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		69.00 Term Totals	1.50	0.50	
Cumulative GPA		74.00 Cumulative Totals	2.50	7.00	
Major Average:		74.00 Mathematics, Honours, Co-operative Program			
Faculty Average:		74.00 Mathematics, Honours, Co-operative Program			
Academic Standing: Good Standing Effective 05/16/2024					

Spring 2024

Program: Mathematics, Honours, Co-operative Program
Level: 2B **Form Of Study:** Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
COMMST	100	Interpersonal Communication	0.50	0.50	83
CS	136	Elementary Algorithm Design and Data Abstraction	0.50	0.50	75
CS	136L	Tools and Techniques for Software Development	0.25	0.25	CR
PD	1	Career Fundamentals	0.50	0.00	CR
STAT	331	Applied Linear Models	0.50	0.50	74
STAT	332	Sampling and Experimental Design	0.50	0.50	79
STAT	341	Computational Statistics and Data Analysis	0.50	0.50	88
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		79.80 Term Totals	3.25	2.75	
Cumulative GPA		76.90 Cumulative Totals	5.00	9.75	
Major Average:		76.22 Mathematics, Honours, Co-operative Program			
Faculty Average:		76.22 Mathematics, Honours, Co-operative Program			
Academic Standing: Good Standing Effective 09/12/2024					

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Fall 2024

Program: Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program
Statistics, Honours, Co-operative Program
Level: 3A **Form Of Study:** Co-op Work Term

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
CO	250	Introduction to Optimization	0.50	0.00	WD
COOP	2	Co-operative Work Term	0.50	0.00	CR
PD	13	Research in the Workplace	0.50	0.00	CR
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		0.00 Term Totals	1.50	0.00	
Cumulative GPA		76.90 Cumulative Totals	5.00	9.75	
Major Average:		76.22 Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program			
Major Average:		76.22 Statistics, Honours, Co-operative Program			
Faculty Average:		76.22 Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program			
Academic Standing: Decision Not Applicable Effective 01/21/2025					

Winter 2025

Program: Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program
Statistics, Honours, Co-operative Program
Level: 3A **Form Of Study:** Enrolment

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
ACTSC	231	Introductory Financial Mathematics	0.50	0.50	69
AFM	101	Introduction to Financial Accounting	0.50	0.50	90
COMM	101	Introduction to Financial Markets	0.50	0.50	89
ENGL	378	Professional Communications in Statistics and Actuarial Science	0.50	0.50	82
			<u>In GPA</u>	<u>Earned</u>	
Term GPA		82.50 Term Totals	2.00	2.00	
Cumulative GPA		78.50 Cumulative Totals	7.00	11.75	
Major Average:		75.50 Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program			
Major Average:		75.50 Statistics, Honours, Co-operative Program			
Special Major Average:		82.67 Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program			
Faculty Average:		75.50 Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program			
Academic Standing: Good Standing Effective 05/20/2025					
Term Honours: Term Distinction					

Spring 2025

Program: Mathematics/Financial Analysis and Risk Management, Honours, Co-operative Program
Statistics, Honours, Co-operative Program
Level: 3A **Form Of Study:** Co-op Work Term

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>
CLAS	104	Classical Mythology			
COOP	3	Co-operative Work Term			
ECON	101	Introduction to Microeconomics			

Milestones

<u>Date Completed</u>	<u>Description</u>	<u>Status</u>
04/30/2024	Work Term 1	Completed
08/31/2024	Undergraduate Communication Requirement - Part 1	Completed
12/31/2024	Work Term 2	Completed
04/30/2025	Undergraduate Communication Requirement	Completed

Transfer Credits

Transfer Credit from McMaster University
Applied Toward Mathematics HCO Program

<u>Course</u>	<u>Nbr</u>	<u>Description</u>	<u>Earned</u>
CS	1XX	CS Transfer Credit	0.50
CS	1XX	CS Transfer Credit	0.50
ENVS	195	Intro Environmental Studies	0.50
MATH	1XX	MATH Transfer Credit	0.50
MATH	135	Algebra (Honours)	0.50
MATH	136	Linear Algebra 1 (Honours)	0.50
MATH	137	Calculus 1 (Honours)	0.50

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MATH	138	Calculus 2 (Honours)	0.50
MISC	1XX	MISC Transfer Credit	0.50

End of Undergraduate Unofficial Transcript